

FORM PTO 1449 (modified) INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Atty. Docket No. X-11921A	Serial No 10/679,746
	Applicants Yakubu-Madus, et al.	
	Filing Date 10/6/03	Group 1646

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. 1	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Pages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
GC	AA	US 545,618	08/1996	Buckley et al.	
GC	AB	US 5, 631,224 A	05/20/97	Efendic, Suad, et al.	
GC	AC	US 2001/0047084	11/29/01	Knudsen, Liselotte, et al.	

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Examiner Initials*	Cite No. 1	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ - Number 4-Kind Code ⁵ (if known)				
GC	BA	WO 00/00195 A	01/06/00			
	BB	WO 99/43708	09/02/99			
	BC	WO 99/03478	01/28/99			
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	BE	WO 95/31214	11/23/95			
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	BG	EP 0 733 644 A1	09/25/96			
	BH	EP 0 861 666 A2	09/1998			

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published.	T ⁶
GC	CA	BOWEN L, Stein PP, Stevenson R, Shulman GI: "The Effect of CP68,722, a Thiazolidinedione Derivative, on Insulin Sensitivity in Lean and Obese Zucker Rats." Metabolism 40:1025-1030, 1991.	
GC	CB	CHANG Ay, Wyse BM, Gilchrist BJ, Peterson T, Diani AR: "Ciglitazone, a New Hypoglycemic Agent I: Studies in OB/OB and DB/DB Mice, Diabetic Hamsters, and Normal and Streptozotocin-diabetic Rats." Diabetes 32:830-38, 1983.	

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GC	CC	FUJITA T, Sugiyama Y, Taketomi S, Sohda T, Kawamatsu Y, Iwatsuka H, Suzuoki Z: "Reduction of Insulin Resistance in Obese and/or Diabetic Animals by 5-[4-(Methylcyclohexylmethoxy)benzyl]-thiazolidine-2,4-dione (ADD-3878, U-63,287, Ciglitazone), a New Antidiabetic Agent." <i>Diabetes</i> 32:804-810, 1983.	
	CD	FUJIWARA T, Yoshioka S, Yoshioka T, Ushiyama I, Horikoshi H: "Characterization of New Oral Antidiabetic Agent CS-045 Studies in KK and OB/OB Mice and Zucker Fatty Rats." <i>Diabetes</i> 37: 1549-58, 1988.	
	CE	HVDBERG A, Nielsen, T.M., Hilsted, J., Orskov, C., and Holst, J. J. "Effect of Glucagon-Like Peptide-1 (proglucagon 78-107 amide) on hepatic glucose production in healthy man." <i>Metabolism</i> , Vol 43, #1 (January), 1994 pp 104-108.	
	CF	IWAMOTO Y, Kuzuya T, Matsuda A, Awata T, Kumakura S, Inooka G, Shiraishi I: "Effect of New Oral Antidiabetic Agent CS-045 on Glucose Tolerance and Insulin Secretion in Patients with NIDDM." <i>Diabetes Care</i> 14: 1083-86, 1991.	
	CG	KRAIGEN EW, James DE, Jenkins AB, Chisholm DJ, Storlien LH: "A Potent in Vivo Effect of Ciglitazone on Muscle Insulin Resistance Induced by High Fat Feeding of Rats." <i>Metabolism</i> 38: 1089-1093, 1989.	
	CH	KUZUYA T, Iwamoto Y, Kosaka K, Yamanoushi T, Kasuga M, Kajinuma H, Akanuma Y, Yoshida S, Shigeta Y, Baba S: "A Pilot Clinical Trial of a New Oral Hypoglycemic Agent, CS-045, in Patients with Non-Insulin Dependent Diabetes Mellitus." <i>Diabetes Res. And Clin Practice</i> .	
	CI	O'ROURKE CM, Davis J, Saltiel AR, and Cornicelli JA: "Metabolic Effects of Troglitazone in the Goto-kakizaki rat, a Non-obese and Normolipidemic Rodent Model of Non-insulin-dependent Diabetes Mellitus." <i>Metabolism</i> 46: 192-198, 1997.	
	CJ	REASNER, C. A., II: "Promising New Approaches," <i>Diabetes, Obesity Metab.</i> (1999), 1 (Suppl. 1), pages S41-S48 XP-000971954.	
	CK	SUTER SL, Nolan JJ, Wallace P, Gumbiner B, Olefsky JM: "Metabolic Effects of New Oral Hypoglycemic Agent CS-045 in NIDDM Subjects." <i>Diabetes Care</i> 15:193-203, 1992.	
	CL	WILLIAM GD, Delda A, Jordan WH, Gries C, Long GG, Dimarchi RD: "Subchronic Toxicity of the Thiazolidinedione, Tanabe-174 (LY 282449), in the Rat and Dog." <i>Diabetes</i> 42: 1993.	
Examiner Signature	/Gyan Chandra/	Date Considered	06/07/2006

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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